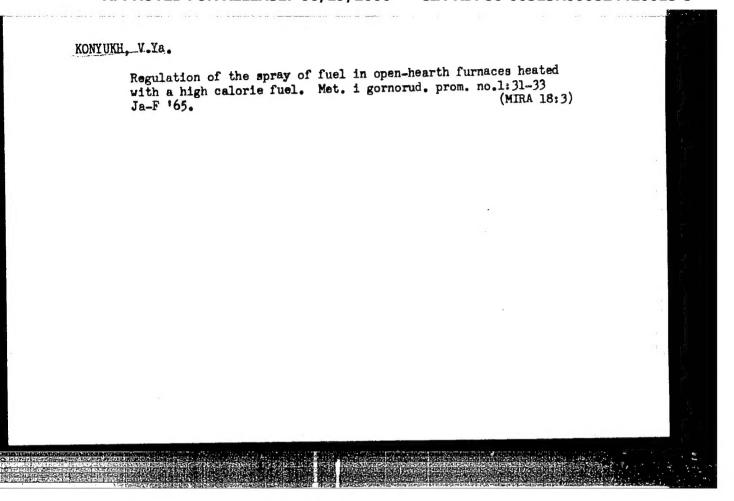
KARP, Igor' Nikolayevich; KONYUKH, Vasiliy Yakovlevich; BORNATSKIY, I.I., kand. tekhn.nauk, retsenzent; CHUMACHENKO, T.I., red.izd-va; KRIVORUCHKO, P.F., tekhn. red.

[Firing open-hearth furnaces with high-calorie gas] Otoplenie martenovskikh pechei vysokokaloriinym gazom. Kiev, Gostekhizdat USSR, 1963. 178 p. (MIRA 17:2)

DOBROKHOTOV, N.N., akademik [deceased]; GREBEN', K.A.; KONYUKH,
V.Ya.; POKOTILO, Ye.P.; KOHEZA, I.I.; GOL'DENBERG, I.B.;
PROKHORENKO, K.K.; ISHCHUK, N.Ya.; KHAN, B.Kh.;

[Steel production in open-hearth furnaces] Martenovskoe proizvodstvo stali. Moskva, Izd-vo "Metallurgiia," 1964. 239 p. (MIRA 17:6)

1. Akademiya nauk Ukr.SSR (for Dobrokhotov).



KONYUKH, V.Ya.; CHEKANOVSKIY, M.L.; GUBAYDULLIN, I.N.; TYULEBAYEVA, Yu.F.; TYULEBAYEVA, V.G.; KAMKIN, N.G.

Intensification of the open-hearth smelting process by using compressed air. Met. i gornorud. prom. no.3:26-27 My-Je 165. (MIRA 18:11)

RONYURHOV A.D. BAULIN, I.S., inzh.; D'YAKONOV, V.N., kand, tekhn.nauk.; USKOVA, O.N., kand. tekhn.nauk.; SHUR, Ye.A., inzh.; KONTYKHOV, A.D., inzh.; AFANAS YEV, L.U., inzh.; EVLIKANOV, A.V., inzh. Investigating the mechanism of rail contact-fatigue damages (defects 82 and 64). Vest. TSNII MPS 21 no.4:27-30 '62. (MIRA 15:6) (Railroads--Rrils--Defects)

KONYUKHOV, A.D.; D'YAKONOV, V.N.

Testing the bearing strength of a rail steel under repeated impact stress. Zav.lab. 29 no.8:984-986 '63. (MIRA 16:9)

1. Vsesoyuznyy nauchno-issledovatel skiy institut zheleznodorozhnogo transporta.
(Steel-Testing)

KONYUKHOV, A.D., inzh.; SHUR, Ye.A., inzh.

Plastic deformation of rail heads with contact-fatigue destruction. Vest.TSNII MPS 23 no.2:52-55 '64. (MIRA 17:3)

KONYUKEN, A.N., inzh.; BAULIN, I.S., inzh.

Residual stresses in rail heads with contact-fatigue damage.

Vest. TSNII MPS 23 no.7:43-46 '64. (MIRA 18:3)

CIA-RDP86-00513R000824420015-5 "APPROVED FOR RELEASE: 06/19/2000

AID P - 4749

Sub.ject

: USSR/Aeronautics - landing approach

Card 1/1

Pub. 135 - 7/31

Author

: Konyukhov, A. I., Col., Pilot Class I

Title.

Training in landing approach by radio direction finder

Periodical: Vest. vozd. flota, 8, 29-36, Ag 1956

Abstract

This is the first in the series of four articles which appear in this issue under the title "Landing Approach under Adverse Weather Conditions". A detailed description of various methods of landing approaches by the use of radio direction finder is given. Seven diagrams,

The article deserves attention.

Institution: None

Submitted

: No date

KONYUKHOV, B.P.; GURETSKIY, S.A.

Business accounting in the locomotive shed. Blek. i tepl. tiaga no.2:31-32 F 57. (MLRA 10:5)

1. Hachal nik depo Chusovskaya Sverdlovskoy dorogi (for Konyukhov)
2. Inzhener Glavnogo upravleniya lokomotivnogo khosymystva
Ministerstva putey soobshcheniya (for Guretskiy).

(Railroads--Accounts, bookkeeping, etc.)

Completely ready for winter. Elek. 1 tepl. tiaga no.12:14 D '57.

(NIRA 11:1)

1. Hachal'nik depo Chusovskaya Sverdlovskoy dorogi.
(Locomotives—Cold weather operation)

KONYUKHOV B V

Effect of the cornea of adult amphibians on formation of the skin in tadpoles. Doklady Akad. nauk SSSR 84 no.4:845-848 1 June 1952.

(CIMI 25:4)

1. Presented by Academician A. I. Abrikosov 5 April 1952.

USSR/General Biology - Individual Development.

B-4

Abs Jour

: Ref Zhur - Biol., No 8, 1958, 33379

Author

Konyukhov, B.V., Averkina, R.F.

Inst Title

: A Study of Morphological and Antigenic Properties of

Animal Organs and Tissues in Ontogenesis.

(Izuchenie morfologicheskikh i antigennykh svoyatv or-

ganov i tkaney zhivotnykh v ontogeneze).

Orig Pub

: V sb.: Probl. sovrem. embriologii. L., Un-t, 1956,

317-321

Abstract

: Using an anaphylactic reaction with desensitization on guinea pigs it was shown that at all stages of development the crystalline lens tissue of the Peking duck possesses an antigenic species specificity, which is most marked at earlier stages of development. Organospecific antigens (A) of a definitive crystalline lens are found in the crystalline vesicles of embryos 90

Card 1/2

KONYUKHOV, B.V.

Antigenic characteristics of tissues and organs in animal ontogenesis.

Report II. Organic specificity of the crystalline lens. Biul.eksp.
biol.med. 41 no.5:59-63 May '56. (MLRA 9:8)

1. Is laboratorii immunologii embriogenesa (zav. kandidat meditsinskikh nauk 0.Ye.Vyazov) Instituta eksperimental'noy biologii (dir.prof. I.N.Mayskiy) AMM SSSR. Predstavlena deystvitel'nym chlenom AMN SSSR N.N.Zukovym-Verezhnikovym.

(CRYSTALLINE LAWS
antigenic specificity, ontogenetic development in
guinea pigs)
(ANTIGHES AND ARTIBODIES

sntigenic specificity of crystalline lens, ontogenetic
development in guinea pigs)

KONYUKHOV. B.V.

Studies on the antigenic properties of animal tissues and organs in ontogenesis. Report no.3: Studies on species and organ specificity of the crystalline lens using ring precipitation reaction. Biul. eksp.biol. i med. 42 no.9:55-60 S *56. (MLRA 9:11)

1. Iz laboratorii immunologii embriogeneza (zav. - kandidat meditsinskikh nauk 0.Ye. Vyazov) Instituta eksperimental'noy biologii (dir. prof. I.N.Mayskiy) AME SSSR, Moskva. Predstavlena dystvitel'nym chlenom AMN SSSR N.H.Zhukovym-Vèrezhnikovym.

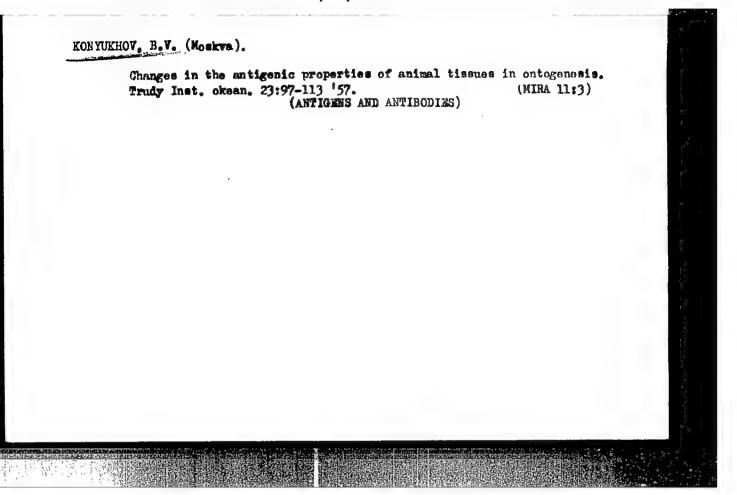
(CRYSTALLINE LENS,

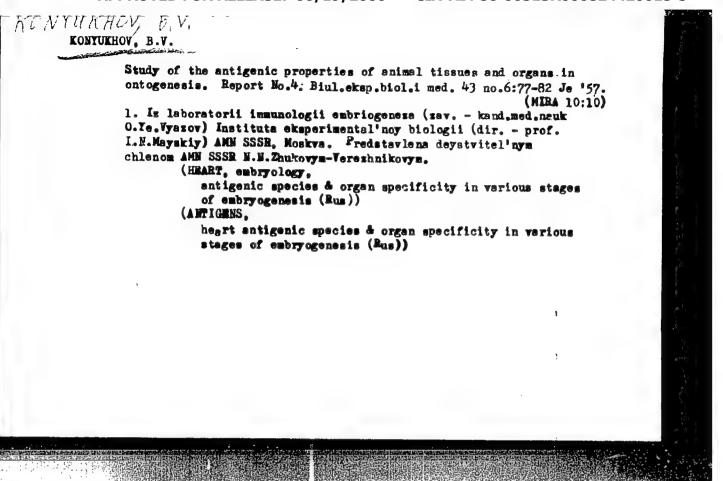
organ: & species antigenic specificity, determ. with reing-precipitation reaction (Rus))
(ARTIGERS.

crystalline lens organ & species antigenic specificity, determ. with reng-precipitation reaction (Rus))

KONYUKHOV, B. V. Cand Biol Sci -- (diss) Morphological and immunological study of organs of animals in embryogenesis." Mos, 1957. 14 pp 20 cm. (Mos State U im M. V. Lomonosov. Bilogical and Soil Faculty), 100 copies. (KL, 13-57, 98)

-19-





KONYUKHOV, B.V.

Studying the antigenic properties of animal tissues and organs in ontogenesis. Report No.5. Stage-specific antigens of the crystalline lens [with summary in English]. Biul.eksp.biol. i med. 44 no.12: 96-102 D 157. (MIRA 11:4)

1. Iz laboratorii immunologii embriogenesa (zav. - kandidat meditsinskikh nauk O.Ye.Vyazov) Instituta eksperimental'noy biologii (dir. - prof. I.N.Mayskiy) AMN SSSR, Moskva. Predstavlena deystvitle'nym chlenom AMN SSSR N.N.Zhukovym-Verezhnikovym.

(CRYSTALLINE LENS physiology, antigens, age-specific (Rus)) (AGING, effects, on crystalline lens antigenic specificity (Rus))

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824420015-5

U.

USSR/General Problems of Pathology. Immunity.

Abs Jour

: Ref Zhur - Biol., No 19, 1958, 89449

Author

Konyukhov, B.V.

Inst Title

Ontogenetic Changes of Antigenic Properties of Animal

Tissues.

Orig Pub

Uspekhi sovrem. blol., 1958, No 1, 97-113.

Abstract : Survey. Extensive bibliography.

Card 1/1

KONYUKHOV B.Y.

Studies on the antigenic properties of tissues and organs in animals in ontogenesis. Report No.6: Stadium-specific antigens of the heart in chickens [with summary in English]. Biul.eksp.biol. i med. (MIRA 11:7) 46 no.7:72-77 Je 58

1. Iz laboratorii immunologii embriogenema (zav. - kand.med.nauk. 0.Ye. Vyazov) Instituta eksperimental'noy biologii (dir. - prof. I.N. Mayskiy AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR N.N. Zhukovym-Vereshnikovym.

(HMART. specific antigens in chick in embryonic & postnel develop. (Rus))

(ANT IGENS

Heart-specific antigens in embryonic & postnatal chicks (Rus))

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R00082442001

Development of water-soluble antigens of the crystalline lens in embryogenesis. Zhur.ob.biol. 20 no.4:299-306 Jl-Ag 159. (MIRA 12:11)

1. Institut eksperimental'noy biologii AMI SSSR, Moskva.
(CRYSTALLINE LENS)
(ANTIGMIS AND ANTIBODIES)
(EMBRYOLOGY-BIRDS)

KONYUKHOV, B.V. (Moskva, Mazutnyy proyezd, d.1, kv.97); LISHTVAH, L.L. (Moskva, Kiyevskaya ul., d.22, kv.110)

Development of the antigenic structure of the crystalline lens in chicks during embryogenesis. Arkh.anat.gist.i embr. 37 no.8:32-39 Ag '59. (MIRA 12:11)

1. Laboratoriya immunologii embriogenesa (zav. - kand.med.nauk 0.Ye.Vyazov) Instituta eksperimental'noy biologii AMN SSSR. (LENS, CRYSTALLINE embryology)

KONYUKHOV, B.V.

Comparative studies on the antigenic properties of vertebrate and invertebrate crystalline lenses. Biul. eksp. biol. med. 47 no.1: 86-91 Ja *59. (MIRA 12:3)

Iz laboratorii imminologii embriogenesa (zav. - kand. med. nauk
 Ye. Vyazov) Instituta eksperimental*noy biologii (dir. - prof.
 H. Mayskiy) AMM SSSR, Moskva. Predstavlena deystvitel*nym chlenom
 AMM SSSR H.H. Zhmkovym-Verezhnikovym.

(CRYSTALLINE LINES,

antigenic properties, comparison in vertebrates & invertebrates (Rus))

Critical periods in development. Trudy Inst.morf.zhiv. no.31:
60-62 '60. (MIRA 13:6)

1. Institut eksperimental'noy biologii ANN SSSR.

(INGRITOLOGY)

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824420015-5

KONYUKHOV, B.V.; GLUKHAREV, D.M.

Study of strain-specific antigens in A. and C57BL strains of mice. Biul.eksp. biol. i med. 51 no.1:97-101 Ja 161. (MIRA 14:5)

1. Iz kabineta nasledstvennosti (zav. - kandidat biologicheskikh nauk B.V.Konyukhov) Instituta eksperimental'noy biologii (dir. - prof. I.N.Mayskiy) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR N.N. Zmukovym-Verezhnikovym. (ANTIGENS AND ANTIBODIES)

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824420015-5

Genetic and morphological characteristics of a strain of mice

with microphthalmia (blind mutation). Biul. eksp. biol. i med. (MIRA 14:12) 52 no.12:100-104 D '61.

1. Iz kabineta nasledstvennosti (zav. - kand.biologicheskikh nauk B.V.Konyukhov) Instituta eksperimental noy biologii (dir. - prof. I.N.Mayskiy). Predstavlena deystvitel nym chlenom AMN SSSR N.N. Zhukovym-Verezhiknikovym.

(MICE AS LABORATORY ANIMALS)
(EYE_DISEASES AND DEFECTS) (HEREDITY)

VYAZOV, O.Ye.; MOL'KOVA, A.I.; KONYUKHOV, B.V.; LISHTVAN, L.L.; TITOVA, I.I.; VOLKOVA, L.S.

Conducting immunobiological research on invertebrates at the White Sea Biological Station. Trudy Belomor.biol.sta.MGU 1:262-280 162. (MIRA 16:1)

1. Laboratoriya immunologii embriogeneza Instituta eksperimental'noy biologii AMN SSSR.
(White Sea-Invertebrates) (Immunology)

VASIL'YEVA, N.A.; KONYUKHOV, B.V.

Genetic analysis and morphological description of a line of mice with anomalous extremities (short-leg mutation). Biul. eksp. biol. i med. 53 no.5%128-131 My '62.

(MIRA 15:7)

1. Iz kabineta nesledstvennosti (zav. - kand. biologicheskikh nauk B.V. Konyukhov) Instituta eksperimental'noy biologii (dir. - prof. I.N. Mayskiy) AMN SSSR, Moskva. Predstavlena deystvitel'nym chlenom AMN SSSR N.N. Zhukovym-Verezhnikovym.

(EXTREMITIES (ANATOMY) - ABNORMITIES AND DEFORMITIES)

(MICE) (ZOOLOGY - VARIATION)

KONYUKHOV, B. V.; SAZHINA, M.V.

Disorders in the development of the eye in a strain of mice with microphthalmia (mutation blind). Zhur.ob.biol. 23 no.4:256-264 J1-Ag '62. (MIRA 15:9)

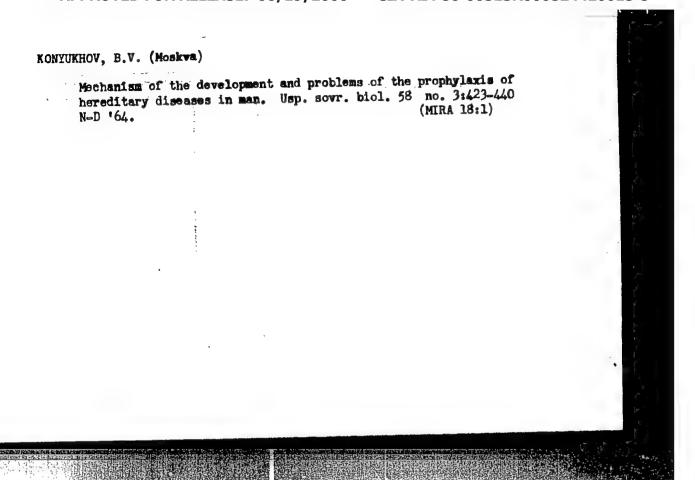
1. Institute of Experimental Biology, Academy of Meidical Sciences of the U.S.S.R., Moscow.

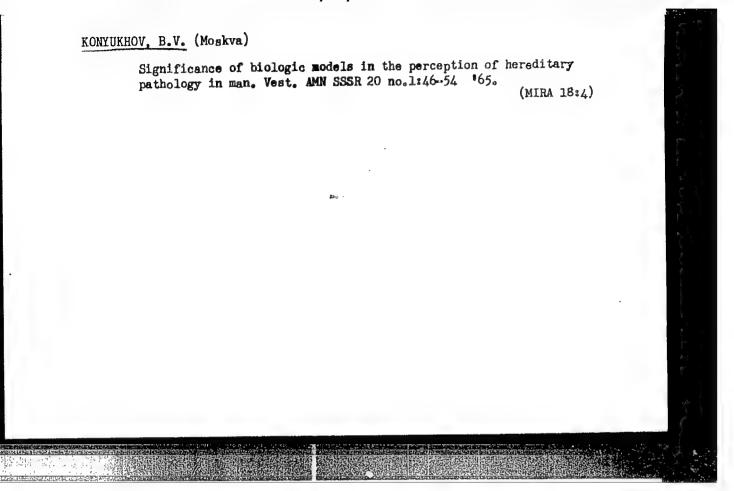
(EYE—DISEASES AND DEFECTS) (EMERYOLOGY)

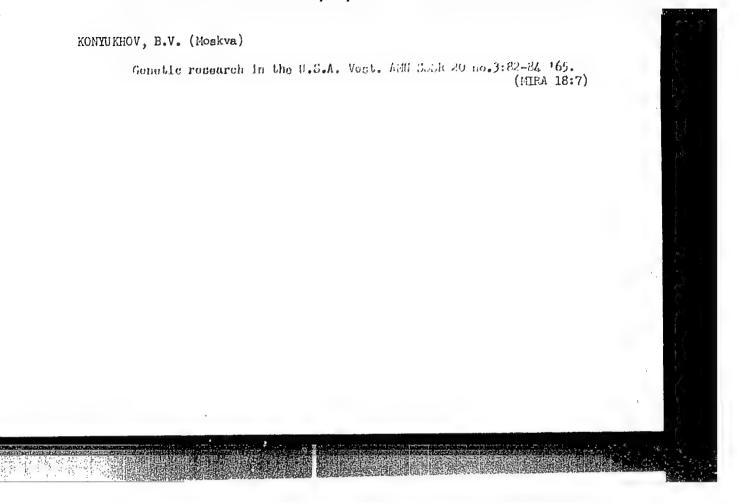
KONYUKHOV, B.V.; STROYEVA, O.G.; SAYHINA, M.V.; LIPGART, T.A.

Injury of the retina as a cause of microphthalmia in mice of a mutant ocular retardation line. Arkh. anat., gist. i embr. 44 no.4:36-43 Ap '63.

1. Iaboratoriya genetiki (zav. - kand. biol. nauk B.V. Konyukhov) Instituta eksperimental'noy biologii AMN SSSR; laboratoriya eksperimental'noy embriologii imeni D.P. Filatova (zav. - chlen korrespondent AN SSSR B.L. Astaurov) Instituta morfologii zhivotnykh imeni A.N. Severtsova AN SSSR, Moskva. Adres avtorov: Moskva, D-57, Baltiyskiy pos., 13, Institut eksperimental'noy biologii AMN SSSR, Iaboratoriya genetiki; Moskva, B-71, Leninskiy prosp. 33. Institut morfologii zhivotnykh im. A.N. Severtsova AN SSSR, Laboratoriya eksperimental'noy embriologii imeni D.P. Filatova.







VYAZOV, O.Ye.; KONYUKHOV, B.V.; AVERKINA, R.F.; TITOVA, I.I.

Use of immunological methods for studying the problems of tissue evolution. Izv. AN SSSR Ser. biol. 30 no.1:108-113 Ja-F '65.

(MIRA 18:2)

1. Institute of Experimental Biology, Academy of Medical Sciences of the U.S.S.R., Moscow.

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824420015-5

KONYUKHOV, B.V., kand. biol. nauk; OSIPOV, V.V.; VAKHRUSHEVA, M.F.

Injury of neural crest derivatives in mice of Microphthalmia and White mutant lines. Arkh. anat., gist. i embr. 49 no.8:100-107 (MIRA 18:9) Ag 165.

1. Laboratoriya genetiki (zav. kand. biol. nauk B.V. Konyukhov) Instituta eksperimental noy biologii AMN SSSR, Moskva.

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R00082442001

USSR / Cultivated Plants. Forage Crops.

M-5

Abs Jour: Ref Zhur-Biol., 1958, No 16, 73004.

: Sergeyve, A.; Konyukhov, G. Author

: Moscow Agricultural Academy iment K. A. Timiryazev : Promising Varieties of Legumes for Yakutiya. Inst

Title Orig Pub: S. kh. Sibiri, 1057, No 3, 39-40.

Abstract: At the Yakutskaya Animal-Breeding Experimental Station, gram, vetchling (Lathyrus), peas, lupine, vetch, kindey bean, soybean cow pea and mungo bean were tested for two years. Harvest of green mass of vetchling collected by the Krasnokutskaya Station comprised 89, of lupine 151 c/ha; grain of vetchling. 23.8, gram according to different varieties 17-31 and of lupine 14-31 c/ha. Harvest of grain crops was on the average 8.5 c/ha. -- Ye. V. Kolesnikov.

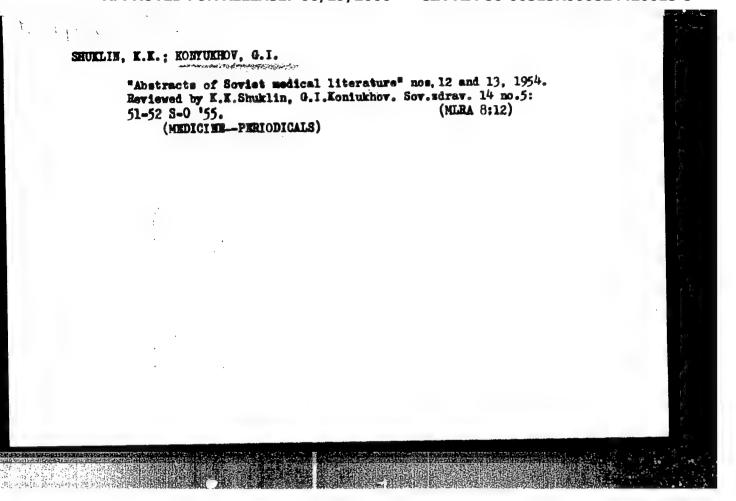
Card 1/1

72

DANGAMPROVED FOR KELLASE :06/19/2000 ekhnCIA-RDP86-00513R00082442001

[The 22d Congress of the CPSU and the objectives of the departments of social sciences; materials of the All-Union Conference of the Chairmen of Social Science Departments in the Institutions of Higher Education] XXII smesd KPSS i sadachi kafedr obshchestvennykh nauk; materialy Vsesoyuznego soveshchaniia zaveduiushchikh kafedrami obshchestvennykh nauk vysshikh uchebnykh zavedenii. Moskva, Gospolitizdat, (MIRA 16:4) 1962. 525 p.

1. Vsesoyuzmoye soveshchaniye zaveduyushchikh kafedrami obshchestvennykh nauk vysshikh uchebnykh zavedeniy, Moscow, 1962. (Social sciences-Study and teaching) (Social science research)



KONYUKHOV, I.

Moving Pictures

Movie showings in forest communities. Kinomekhanik no. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952. UNCLASSIFIED.

"APPROVED FOR RELEASE: 06/19/2000 CIA-F

CIA-RDP86-00513R000824420015-5

KONYUKHOV, I., Engr-Lt Col.

KONYUKHOV, I.
Listed as author of article, "Restoration of Parts by Troop Repair Facilities," published in Tankist, No 12, 1953, (Sovetskaya Armiya, 29 Dec 53)

So: SUM 152, 25 June 1954

Machines will have a longer life. NTO 5 no.3:46-47 Mr 163.

(MIRA 16:4)

1. Rishskiy politekhnicheskiy institut i zamestitel' predsedatelya latviyskogo pravleniya Mauchno-tekhnicheskogo obshchestva mashinostroitel'noy promyshlennosti.

(Machinery—Ossign and construction)

MONYUKHOV. I., gvarshchik, strakhovoy delegat (Barnaul); CHERTKOVA, Ie.,
planizovshchitsa, strakhovoy delegat (Barnaul); MOROZOVA, G.,
spargyshchitsa; strakhovoy delegat (Barnaul); SHEL', O.,
zatochnik (Barnaul); SHCHERBINA, I., svarshchik (Barnaul)

We are interested in everything. Okhr. truda i sots. strakh. 5
no.9:18 S '62.

1. Obshchestvennyye inspektora po okhrane truda Altayskogo
motornogo zavoda (for Shel', Shcherbina).

[Gus'-Ehrustal'nyi-Industrial hygiepe)

KONYUKHOV, I. A.

Geology, Structural - Azerbaijan

Sliding of sediments connected with the epoch of agglomeration of the productive stratum in the Apsheron peninsula, Vest. Mosk. un., 5, No. 6, 1950.

Monthly List of Russian Accessions, Library of Congress, November 1952. UNCLASSIFIED

KONYUKHOV, I. A., KRYMGOL'TS, G. Ya. and GOFMAN, Ye. A.

"Stratigraphy of Jurassic Deposits in Central Dagestan," Vest. Mosk. U., Ser. Fizikomat. i Yest. Nauk, No.2, pp. 111-148, 1953.

Chair of Geology of Oil and Gas, Moscow State U.

State that the largest development of the middle Jura sic deposits of the Les range have sandy-siltstone-clay rocks of the upper Aslenian (sic) and particularly the Bajocian age. Subdivisions of these formations are based on the variety in the composition of the rocks.

KONYUKHOV, I. A. and OLENIN, V. B.

"Peculiarities of the Stratification Occurrence of the Lower Cretaceous Deposits of Southern Dagestan," Vest. Mosk. U., Ser Fizikomat. i Yest. Nauk, No.2, pp 149-56, 1953. Chair of Geology of Oil and Gas, Moscow State U.

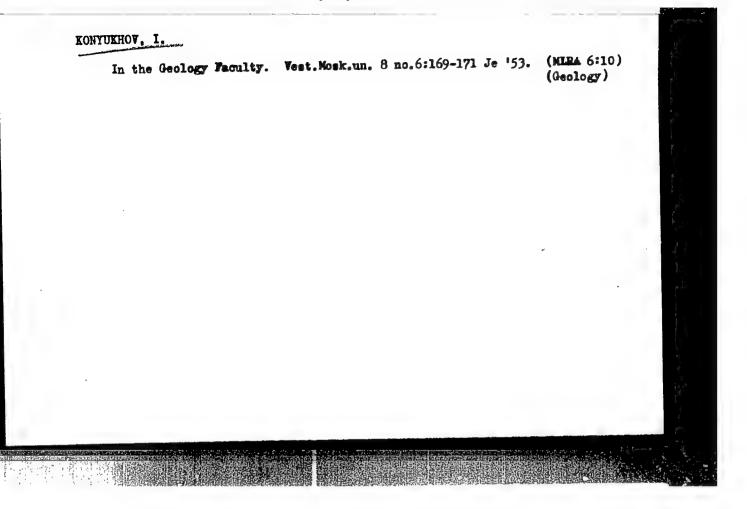
Explain the conditions of the stratification of Lower Cretaceous rocks, particularly in connection with their complex interrelation with underlying deposits. Compare the lithogenic columns of the Lower Cretaceous deposits of Central and Southern Dagestan.

257781

KONYUKHOV, I. A. Docent

"Some General Geological Questions of the Petroliferous Characteristics of Mesozoic Deposits of the Piedmont of the Caucasus," a paper given at the All-University Scientific Conference Lomonosou Lectures, Vest. Mosk. Un., No.8, 1953.

Translation U07895, 1 Mar 56



KENYUKHEV, I.A.

15-57-4-5447

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4,

p 191 (USSR)

AUTHOR:

Konyukhov, I. A.

TITLE:

Geological Investigations in Northern Caucasus (Issle-

dovaniya geologov na Severnem Kavkaze)

PERIODICAL:

Vestn. Mosk. un-ta, 1954, Nr 2, pp 148-149.

ABSTRACT:

Bibliographic entry

Card 1/1

CIA-RDP86-00513R000824420015-5" APPROVED FOR RELEASE: 06/19/2000

GF-1261

USSR/Geophysics - Geology of North Caucasus

Card 1/1

Pub. 129-23/25

Author

: Konyukhov, I. A.

Title

: Investigations of Geologists in North Caucasus

Periodical

: Vest. Mosk. un., Ser. fizikomat. i yest. nauk, 9, No 1, 148-149,

Feb 1954

Abstract

: The territories of the Dagestan, North Oset'a, Kabarda Autonomous Republics and of Groznenskaya Oblast' and Stavropol'skiy Kray were visited in summer of 1953 by an expedition of the Geological Faculty. The main problem was the mesozoic deposits, namely the detailed stratigraphy and lithology of North Caucasus formations. Participating included Docents M. M. Moskvin, G. P. Leonov, I. A.

Konyukhov and Prof. I. O. Brod.

Institution :

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Submitted

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15-57-4-4521

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4,

pp 74-75 (USSR)

AUTHOR:

Konyukhov, I. A.

TITLE:

The Lithologic-Facies Features of the Lower Cretaceous Deposits of Dagestan (Litologo-fatsil'nyye osobennosti

nizhnemelovykh otlozheniy Dagestana)

PERIODICAL:

Vest. Mosk. un-ta, 1955, Nr 10, pp 151-160

ARSTRACT:

Two large-scale lithologic groups are distinguished in the Lower Cretaceous: a lower, chiefly calcareous (Valanginian, Hauterivian, and lower Barremian), and an upper, sandy-silty-clayey (from lower Barremian to Albian, inclusively). The Valanginian in southern Dagestan (basin of the Samur River) is predominantly dolomite. In the basin of the Tsmur-chay River it is granular dolomite and limestone in the lower part, limestone higher up, and dolomitized limestone still higher. In the remaining part of central and north-western Dagestan, lithographic, granular, and pseudo-

Card 1/2

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 1, 15-57-1-845

p 133 (USSR)

AUTHOR:

Konyukhov, I. A.

TITLE:

The Bituminol Peculiarities in the Mesozoic Deposits in the Eastern Part of the Northern Slope of the Caucasus (Bituminologicheskiye osobennosti mezozoyskikh otlozheniy vostochnoy chasti Severnogo sklona Kavkaza)

PERIODICAL:

Novosti neft. tekhn. Geologiya, 1956, Nr 1, pp 26-30

ABSTRACT:

The author reports the results of an eight-year study on the fluorescent-bitumenol peculiarities of the Mesozoic deposits in 136 sections from a region extending from the Samur River on the east to the Kuban' River on the west. The total number of

fluorescent-bituminol analyses, made in the last three years, exceeded 6000. Only free bitumin "A" was

Card 1/2

studied. It is shown that the Middle Jurassic clastic rocks are distinguished by a higher content of bitumen

Translation from: 15-57-4-4540 Referativnyy zhurnal, Geologiya, 1957, Nr 4,

p 78 (USSR)

AUTHOR: Konyukhov, I. A.

TITLE: The Lithologic Features of the Lower Cretaceous Rocks

of Dagestan (Litologicheskiye osobennosti nizhnemelovykh

otlozheniy Dagestana)

Izv. AN AzSSR, 1956, Nr 9, pp 33-47 PERIODICAL:

ABSTRACT: In the thick sequence of Lower Cretaceous rocks in

Dagestan, two large-scale lithologic groups are clearly distinguished: a lower, chiefly calcareous (Valan-ginian, Hauterivian, and lower Barremian), and an upper, predominantly sandy-silty-clayey (upper Barremian,

Aptian, and Albian). The carbonate rocks of the calcareous group are organic-clastic, colitic, lithographic, and granular limestones. In the upper Barremian, Aptian, and Albian rocks, clastics predominate, consisting of interbedded sandstones, con-

Card 1/2 solidated sands, siltstones, and clays. The greatest

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The Lithologic Features of the Lower Cretaceous (Cont.)

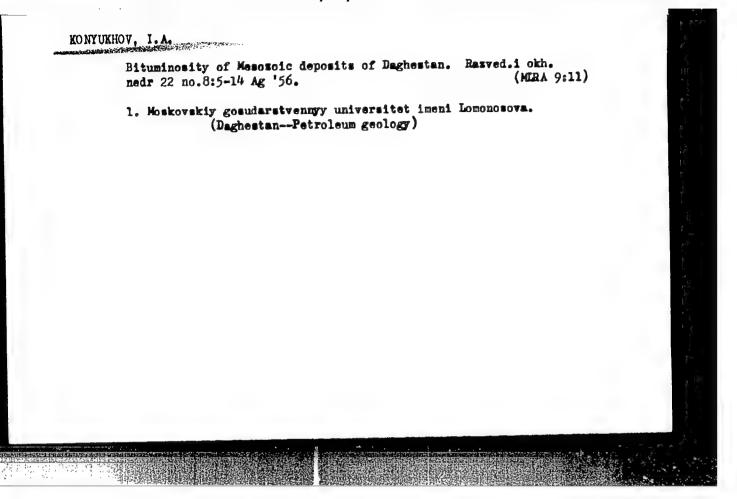
facies variability is found in Neocomian deposits. The author associates this variability with large uplifts in the Caucasus land mass, which had arisen in Upper Jurassic time. In the Aptian and Albian, widespread transgression took place, leading to extensive accumulation of clastic sediments. Card 2/2 V. G. R.

KONYUKHOV, I.A.

Basic lithofacial characteristics of middle Jurassic deposits in Daghestan. Vest.Noskum.ll no.6:111-122 Je '56. (MLRA 9:11)

1. Moskovskiy universitet, Kafedra geokhimii i geologii goryuchikh iskopayemykh. (daghestan--Geology, Stratigraphic)

D



KONTUKHOV, I.A.

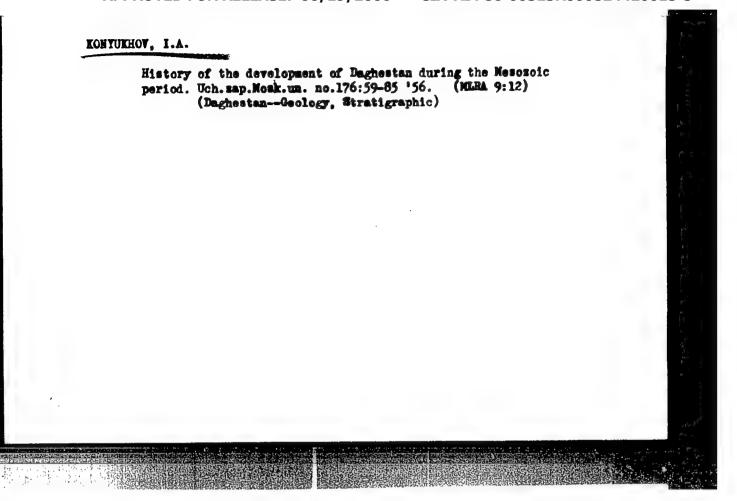
Lithological characteristics of middle Jurassic deposits of Daghestan. Dekl. AN SSSR 111 no.2:418-421 W '56. (MURA 10:1)

1. Predstavleno akadsmikom S.I. Nironovym.

(Daghestan-Petrology)

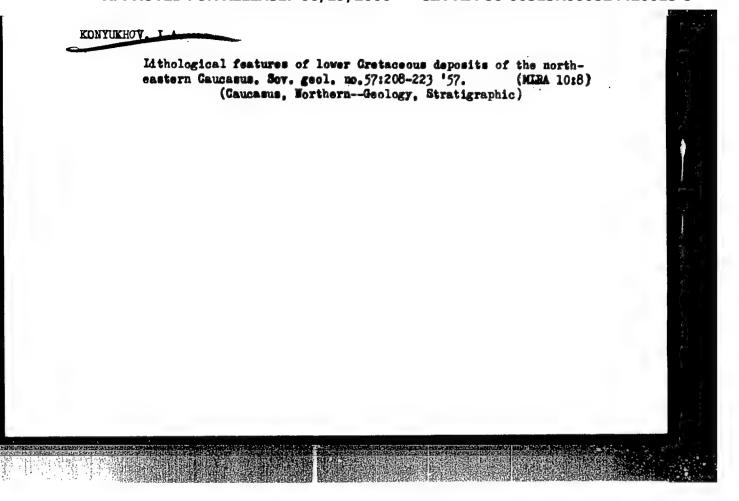
KONYUKHOV, I.A. KOMARDIEKINA, G.M. Regional lithology of upper Jurassic carbonate deposits of the Mortheastern Caucasus. Dokl. AN SSSR 111 no.6:1318-1321 D '56, (MLRA 10:3)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova. Predstavlene akadenikom S.I.Mironovym. (Gaucasus, Morthern-Geology, Stratigraphic)



Stratigraphy of middle Jurassic deposits of Daghestan. Uch.zap.
Len.un. no.209:3-30 '56. (NIRA 9:8)

(Daghestan-Geology, Stratigraphic)



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CIA-RDP86-00513R000824420015-5

3(5) Konyukhov, I. A.

PHASE I BOOK EXPLOITATION

SOV/2197

- Opyt izucheniya mezozoyskikh otlozheniy Vostochnogo Predkavkaz'ya; v svyazi s perspektivami neftegazonosnosti (Study of Mesozoic Deposits in Eastern Ciscaucasia; Oil-and Gas-bearing Possibilities) Moscow, Gosinti, 1958. 125 p. Errata slip inserted. 1,550 copies printed.
- Sponsoring Agencies: RSFSR. Gosudarstvennyy nauchno-tekhnicheskiy komitet, and Gosudarstvennyy nauchno-issledovatel'skiy institut nauchnoy i tekhnicheskoy informatsii.
- Ed.: I. O. Brod; Executive Ed.: I. N. Tareyev; Tech. Ed.: Ya. M. Masolov.
- PURPOSE: This book is intended for petroleum geologists and area specialists interested in the North Caucasus region.
- COVERAGE: This book presents the results of geologic and paleontologic investigations of the sediments of the North Caucasus made to ascertain the presence and extent of oil-bearing deposits. Stratigraphic and lithologic studies made possible a more exact classification of the deposits and a more complete understanding of their composition, facies changes, and oil and gas-bearing potential. Studies were carried out under the direction of professor I. O. Brod by the Department of Petroleum and Gas Geology of MGU (Moscow State University), VNIIgaz, and the SKNE (Combined North Caucasus Oil Expedition).

Card 1/3

Study of Mesozoic Deposits in Eastern (Cont.)

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The book is also based on data collected previously by the stratigraphiclithological unit of MGU, the VNIGNI (I. A. Konyukhov, L. I. Gorbunova,
V. B. Olenin, A. M. Seregin), and the tectonics group of SKNE and MGU (I. O.
Brod, A. G. Aleksin, P. N. Kuprin). There are 52 references, all Soviet.

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BASIC FEATURES OF THE GEOLOGICAL STRUCTURE

Ch. 1. Stratigraphy of Mosozoic Sediments	7
Northern slope of the Caucasus	Ż
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Card 2/3

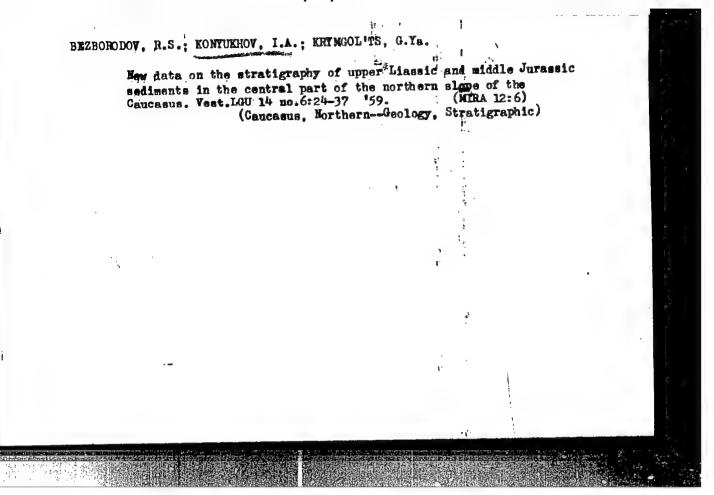
"APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824420015-5 KONYUKHOV, 1-A-; BUKLAR, IN-A-; CARRALLAR, A-PRO

Lower Cretaceous sediments in the Morthern Caucasus and their lithological and facial changes. Geol. nefti 2 no.4:49-56 Ap (NIRA 11:5) 158. (Caucasus, Morthern-Geology, Stratigraphic)

KONYUKHOV, I.A.

Lithofacies changes in upper Jurassic sediments of the Northern Caucasus. Nauch.dokl.vys.shkoly; geol.-geog.nauki no.1:81-88 (MIRA 12:6)

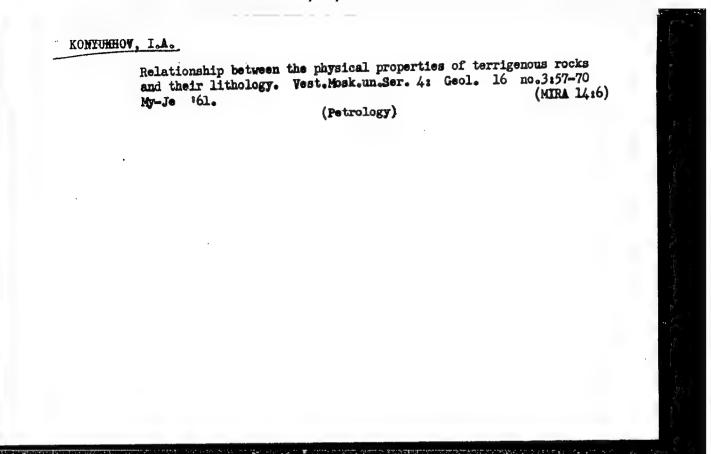
1. Moskovskiy universitet, geologicheskiy fakul'tet, kafedra geologii i geokhimii goryuchikh iskopayemykh.
(Caucasus, Northern—Geology, Stratigraphic)



KOMARDINKINA, G.N.; PRYAKHINA, Yu.A.; KONYUKHOV, I.A.

Studying fractured reservoir rocks and their importance for oil and gas prospecting in Daghestan. Razved. i okh. nedr 27 no.3: 17-26 Mr ¹61. (MIRA 14:5)

1. Moskovskiy gosudarstvennyy universitet.
(Daghestan—Petroleum geology)
(Daghestan—Gas, Natural—Geology)



KONYUKHOV, I.A.; KOMARDINKINA, G.N.

New mineral formations in Upper Jurassic deposits of the northeastern Caucasus. Vest.Mosk.un.Ser.4: Geol. 17 no.2:20-27 Mr-Ap '62. (MIRA 15:5)

1. Kafedra geologii i geokhimii goryuchikh iskopayemykh Moskovskogo universiteta.

(Caucasus, Northern-Minerals)

KONYUKHOV, I.A.

Lower Cretaceous oil and gas reservoirs in the Northern Caucasus.

Rasved. i okh. nedr 28 no.8:3-8 Ag '62. (MIRA 15:8)

1. Moskovskiy gosudarstvennyy universitet.
(Caucasus, Northern--Oil sands)

GORDEYEV, D.I.; KONYUKHOV, I.A.

Ignatii Osipovich Brod; obituary. Vest.Mosk.ur,Ser.4: Geol. 17 no.5:70-73 S-0 '62. (MIRA 15:11) (Brod, Ignatii Osipovich, 1902-1962)

KONYUKHOV, I.A.; TROKHOVA, A.A.

Dolomites in Lower Cretaceous sediments of western Georgia and conditions governing their formation. Izv.vys.ucheb.zav.; geol. i razv. 5 no.9249-63 S 62. (MIRA 16:1)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova. (Georgia-Dolomite)

KONYUKHOV, I.A.; FLOROVSKAYA, V.N.

Determination of the genetic nature of bitumens. Sov.gool. 6 no.12:129-133 D '63. (MIRA 16:12)

1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova.

KONYUKHOV, I.A.; MOSKALEV, N.P.; TSIN' TSYN-KHUAN

Lithological end bitumenological features of the Mesozoic and Lower Paleogene sediments in the Fergana Depression in connection with their oil and gas potential. Geol. nefti i gaza 8 no.5:26-30 My *64. (MIRA 17:9)

1. Moskovskiy gosudarstvennyy universitet.

VYSOTSKIY, I.V., otv. red.; KONYUKHOV, I.A., red.; KUPRIN, P.N., red.; MARTYNOV, Ye.G., red.; OLENIN, V.B., red.; LOPATINA, L.I., red.

[Papers on the geology and geochemistry of mineral fuel] Sbornik rabot po geologii i geokhimii goriuchikh iskopaemykh. Moskva, 1965. 257 p. (MIRA 18:7)

1. Moscow. Universitet. Kafedra geologii i geokhimii go-ryuchikh iskopayemykh.

KONFERHOV, I.L.; PRYAKHINA, Yu.A.; KOMARDINKINA, G.N.

Lithologic characteristics of Upper Cretaceous sediments in Baghestan. Izv. vys. ucheb. sav.; geol. i rasv. 6 no.2169-83 (MIRA 16:6)

F 163.

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova. (Daghestan—Geology, Stratigraphic)

ZORIN, V.N.; KONYUKHOV, I.N.; VINOGRADOV, B.N.; CHERNOBYL'SKIY, A.G.; ALEKSANDROV, V.S.

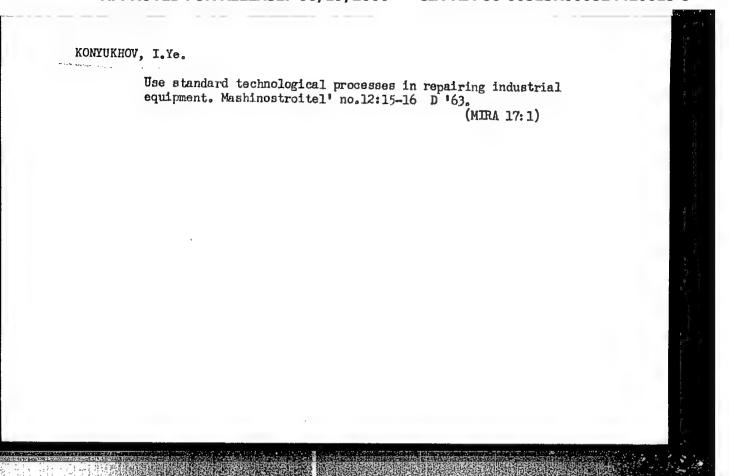
Reduction turbodrill for drilling slim and deep wells. Trudy MINKHiGP 46:27-34 164. (MIRA 17:6)

Methods for reconditioning parts with plastics. Mashinostroitel!
no.2:20-21 f '62.
(MINA 15:2)
(Plastics) (Machinery-Meintenance and repair)

KLIMOV, Zenon Stej novich; KONYUKHOV, Ivan Yefimovich, dots.; ZARS, Varaidots; RYBAKOV, Pavel II'ich

[Repair and modernization of industrial equipment] Remont i modernizatsiia oborudovaniia. Pod red. I.E. Koniukhova. Riga, Nauchno-tekhn. ob-vo mashinostroit. promyshl., 1963. 145 p. (MIRA 17:7)

., Zamestitel' predsedatelya Latviyskogo Respublikanskogo pravleniya Nauchno-tekhnicheskogo obshchestva mashino-stroitel'noy promyshlennosti (for Konyukhov).



"APPROVED FOR RELEASE: 06/19/2000 CI

CIA-RDP86-00513R000824420015-5

Demonstrating the movement of ions (from "Chemic in der Schule," no.7, 1962). Khim.v shile 18 no.2:78-80 Mr-Ap '63.

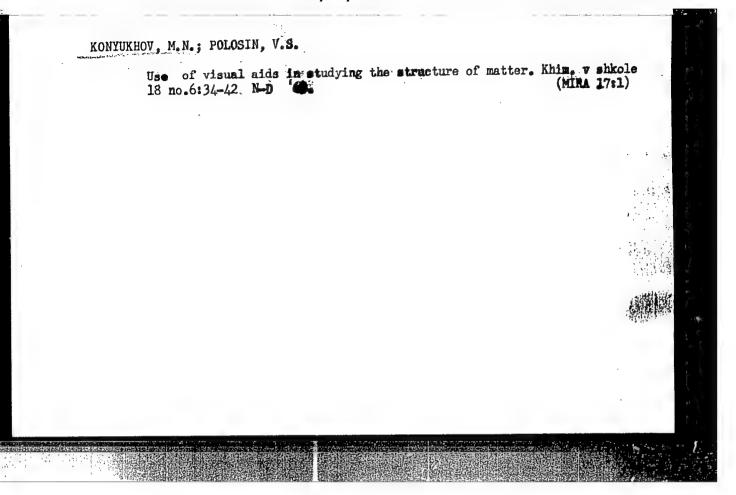
(Ions-Migration and velocity)

(Chemistry-Experiments)

KONTUKHOV, M. N.; POLOSIN, V. S.

Experiments with atomic hydrogen. Khim. v shkole 17 no.6:
(63-65 N-D '62. (MIRA 16:1)

(Hydrogen) (Chemistry—Experiments)



KONYUKHOV, M.N.; POLOSIN, V.S.

Methods of using chemical experiments during the study of the theory of electrolytic dissociation. Khim, v. shkole 18 no.4:3443 1148 163. (WIRL 17:1)

1. Pedagogicheskiy institut imeni V.I. Lemina, Moskva.

KONYUKHOV, M.N.

Treatment of test papers on chemistry. Uch.zap.MGPI no.225:122-126 '64. (MIRA 18:12)

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Experiments with atomic gases and their use in studying covalent bonds. Uch.zap.MGPI no.225:175-180 '64.

Studying the concepts of hydrogen indicator and hydrolysis during extracurricular work on chemistry. Ibid.:181-190 (MIRA 18:12)

Kizucheniyu patogeneza anaplasmoza ovets. M., 1954 16 s. 20 cm. (Vsesoyuz. in-t eksperim. veterinarii M-va sel'skogo khozyaystva SSSR). 110 eks.

B. ts - (54-56843)

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000824420015-5

KONTUKHOV, M. P.

"The Study of the Pathogenesis of Anaplasma in Sheep." Cand Vet Sci, All-Union Inst of Experimental Veterinary Medicine, Min Agriculture USSR, Moscow, 1954. (KL, No 3, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12) SO: Sum. No. 556, 24 Jun 55

NUMIUK HOY ITI. 1.

USSR / Diseases in Animals. Diseases Caused by Protozoa

Abs Jour: Ref Zhur-Biologiya, No 16, 1958, 74229

Author : Konyukhov, M. P.

Inst : All Union Institute of Experimental Veterinary

Medicine

Title : On the Study of the Pathogeneses of Anaplasmosis in

Sheep

Orig Pub: Tr. Vses. in-ta eksperim. veterinarii, 1957, 21

155-173

Abstract: No abstract

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26

KONYIKHGV. M.P. kand.veterin.nauk
APPROVED FOR RELEASE: 06/19/2000

Cases of the exacerbation of latent
Veterinariia 41 no.3:49-50 Mr '65.

CIA-RDP86-00513R000824420015

theileriasis by piroplasmosis.

(MIRA 18:4)

1. Kazakhskiy nauchno-issledovatel*skiy veterirarnyy institut.

BORISOVA, L.N.; KONYUKHOVA, M.V.; IVKINA, N.S.

Recombinations of Act. aureofaciens. Antibiotiki 7 no.8:685-689 Ag 162. (MIRA 15:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut antibiotikov. (ACTINOMYCES)

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3/058/62/000/007/062/068 A062/A101

24.6710

Pekar, Yu. A., Konyukov, M. V.

: EFOHTUA On some properties of the positive column of a tubular discharge

TITLE: Referativnyy zhurnal, Fizika, no. 7, 1962, 55, abstract 7Zh368

("Nauchn. tr. Tul'sk. gorn. in-ta", 1961, sb. 3, 106 - 110) PERIODICAL:

The boundary conditions usually utilized at the elaboration of the theory of the positive column of a tubular discharge do not yield a correct dependence of the eigenvalues of the boundary problem upon the discharge parameters. TEXT: In the positive column of an axially symmetrical discharge between coaxial cylinders there is a maximum of the concentration of the charged particles, the position of the maximum depending on the magnitude of the eigenvolues. The connection of the latter with the discharge parameters allows to choose he necessary boundary condition. The solution of the balance equation of the charged particles for the stationary state under quasi-neutral ambipolar diffusion conditions is sought in the form of a linear combination of zero-order Bessel functions of the first and second kind. The Schottky condition yields the dependence of the con-

Card 1/2

On some properties of the...

S/058/62/000/007/062/068 A062/A101

centration maximum upon the radii of the limiting cylinders. The eigenvalues at the Van-de-Groot boundary condition depend on the discharge parameters and can be found from measurements of the potential difference between the walls, the electron temperature and the position of the maximum. The possibility is indicated of utilizing the tubular discharge for the study of the relation between the volumetrical and surface losses.

S. Shushurin

Abstracter's note: Complete translation]

Card 2/2

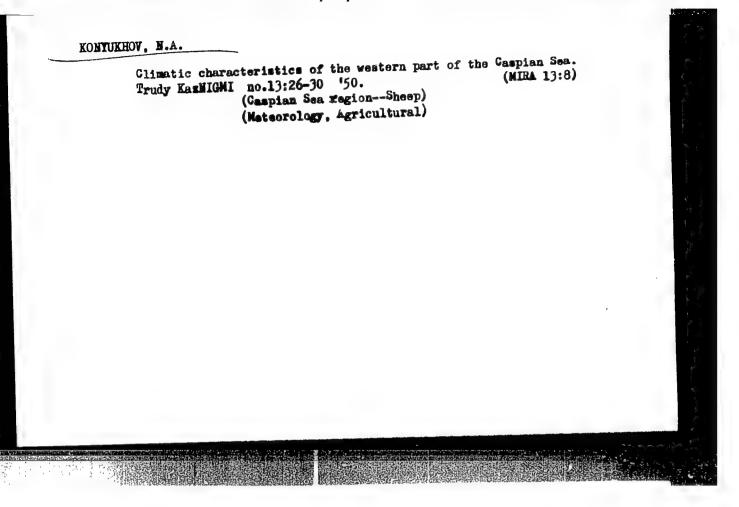
KONYUKHOV, N.; MASHORIN, B., master proizvodstvennogo obucheniya; LOSHKIN, G.

News from schools. Prof.—tekh. obr. 20 no.6:32 Je '63.

(MIRA 16:7)

1. Pomoshchnik direktora po kul'turno-vospitatel'noy rabote, tekhnicheskoye uchilishche No.2, Kuybyshev (for Loshkin).

(No subject headings)



Characteristics of agrometeorological conditions during lambing time in the plains region of Kazakhstan. Trudy KazNIGMI no.4f 85-100 *55.

(Kazakhstan-Meteorology, Agricultural)
(Sheep breeding)

KONYUKHOV, N.A.

Characteristics of agrometeorological conditions of the plains region of Kazakhstan in relation to spring shearing of sheep.

Trudy KazNIGMI no.4:101-117 '55. (MERA 10:2)

(Kasakhetan-Meteorology, Agricultural) (Sheep shearing)

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000824420015

USSR / Farm Animals. Cattle

Abs Jour: Ref Zhur-Biol., No 5, 1958, 21462

Author : Konyukhov N. A., Cherkes A. L.

Inst

On Solar Radiation as a Zooclimatic Factor (O solnechnoy radiatsii kak zooklimaticheskom faktore)

Orig Pub: Tr. Kazakhsk. n.-i gidrometeorol. in-ta, 1957, vyp. 8, 100-104

Abstract: The results of the observations of the influence of the intensity of solar radiation on the condition and behavior of sheep are discussed. On the flat lowland pastures (altitude 200-600 m.), on fair sunny days with low wind, air temperature at 25°C and over proved to be unfavorable for sheep. At the altitude of 2,200-2,500 m., in similar weather, the air temperature of 17-18°C was found to be not suitable for sheep.

Card 1/2

KONYUKHOV, N.A.: Master Geogr Sci (diss) -- "The characteristics of climatic and meteorological conditions of the Kazakhstan plains as applied to the basic spring and summer measures in sheep-raising". Tashkent, 1958. 10 pp (Min Higher Educ, Central Asia State U im V.I. Lenin), 150 copies (KL, No 1, 1959, 115)

BELOBORODOVA, G.G.; KOMYUKHOV, N.A.; SAMOKHVALOV, N.F.; FEDOSETEV, A.P.

Brief agroclimatic characteristics of the Lazakh S.S.B. by the republic's natural farming sones. Trudy KarHGMI no.11:5-29 '59. (MIRA 13:6)

(Kasakgetan--Agriculture)

Meteorological conditions for transferring sheep to summer pastures in the western part of the Caspian Sea region. Trudy KaskigMI no.13:31-38 '59. (MIRA 13:8) (Caspian Sea region-Sheep shearing-feeding and feeds) (Meteorology, Agricultural)

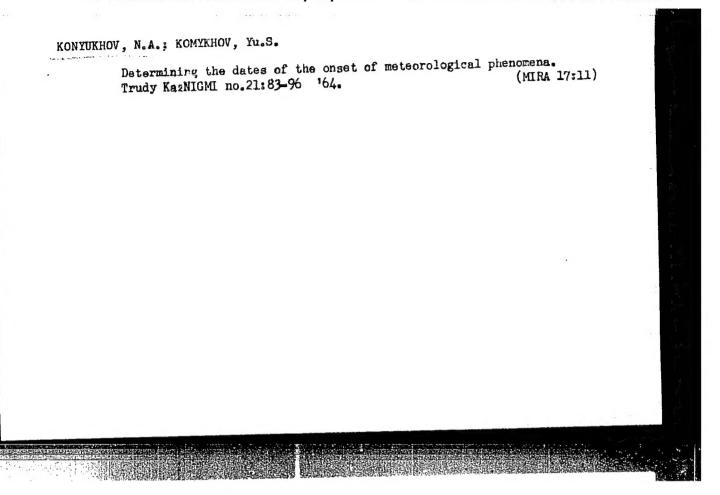
KONYUKHOV, M.A.; CHECKERS, A.I.

Spring weather conditions in the western part of the Caspian Sea region and the shearing time of lambs. Trudy KanNIGMI no.13:

(MIRA 13:8)

(Caspian Sea region.—Sheep shearing)

(Meteorology, agricultural)



KONYUKHOV, N.A.; KOMYKHOV, Yu.S.; SEMENOV, S.A.

An electric katathermometer. Trudy KazNIGMI no.21:100-102 164.

(MIRA 17:11)

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CIA-RDP86-00513R000824420015-5

